MBNMS Permit Activity Report

April 1, 2005

MBNMS-2002-039	
Effective Date:	Expiration Date:
Project Title: Installation of an	advanced cabled observatory in the monterey bay canyon
Project Summary Proposed:	
	rated Research System) cabled observatory will include one science node on 62 kr n proposed cable installation method pending.
This project is currently underg	going an Environmental Impact Statement.
Proposed Location	
Location Description Monterey Submarine Cany	/on
Coordinate Information:	
Events Tracking:	
Additional information requeste	ed 02/27/2004
MBNMS-2004-026	
Effective Date:	Expiration Date:
Project Title: A seawall at Oce	an Harbor House
Project Summary Proposed:	
To construct a seawall to prote lead to the loss of the public be	ect private homes. This proposed seawall will eventually form a peninsula and will each.
Proposed Location	
Location Description Del Monte Beach, in front	of the OHH
Coordinate Information:	
Events Tracking:	
MBNMS-2004-030	
Effective Date:	Expiration Date:
Project Title: To install a seaw	all at the Pebble Beach Co. to protect the 5th hole on the golf course at Pebble

Project Summary Proposed:

Beach Golflinks

The bluff below the 5th hole tee is eroding. The Pebble Beach Co. would like to install a seawall to protect the golfball reservoir at this location.

Proposed Location

Location Description

Coordinate Information:

Events Tracking:

MBNMS-2005-001

Effective Date: Expiration Date:

Project Title: Plan to Dispose of 25,000 Cubic Yards of Landslide Material

Generated from Pitkins Curve, at Big Slide, Post Mile 21.7

Project Summary Proposed:

This disposal plans intends to gradually place 25,000 cubic yards of material generated over the course of this winter's rainy season from the Pitkins Curve site. This planned disposal area is below the roadway on the Westside of the highway has a relatively flat bench about one acre in size downslope from a 10 to 15 foot high margin and headscarp near the top of the slope.

Proposed Location

Location Description

Big Slide site, located at Monterey County Postmile 21.7

Coordinate Information:

Events Tracking:

Permit not required 01/10/2005

MBNMS-2005-002 - Expired

Effective Date: 01/18/2005 Expiration Date: 01/18/2005

Project Title: "Memoirs of a Geisha" – filming at Muir Beach

Project Summary Proposed:

The scene we wish to film on the portion of Muir Beach overseen by Marin County (known locally as "the little beach") is the opening scene of the Columbia Pictures feature film entitled "Memoirs Of A Geisha". The scene takes place near a small, impoverished Japanese fishing village. The scene is important in setting the tone and tenor of the remainder of the film. We propose filming on January 18, 2004.

As a storm brews, fishermen in four 15'wooden boats pull nets from the sea. The nets emerging from the water w not have fish in them. Other fishermen, wading in the surf, gather their empty nets. Simultaneously, a wooden fishing boat is pulled onto the beach by fishermen in order to escape the advancing storm. On the beach, women gather dried fish from racks, and they fill wooden boxes with freshly caught fish.

Proposed Location

Location Description

On rocky cobble portion of Muir Beach

Coordinate Information:

Muir Beach, Marin County, California

Proposed Location

Location Description

Coordinate Information:

Events Tracking:

Permit issued 01/18/2005

MBNMS-2005-003 - Pending

Effective Date: 05/13/2005 Expiration Date: 05/13/2010

Project Title: NPDES Permit for the City of Santa Cruz Wastewater Treatment Facility

Project Summary Proposed:

Proposed Location

Location Description

The permit authorizes the City of Santa Cruz to discharge 17.0 million gallons per day of secondary treated effluent via a 1-mile long pipeline into the Pacific Ocean at a depth of 110 feet.

Coordinate Information:

Events Tracking:

Authorization issued 03/17/2005

MBNMS-2005-004 - Pending

Effective Date: 10/08/2005 Expiration Date: 10/08/2005

Project Title: Monte Foundation Annual Fireworks Display at Seacliff State Beach

Project Summary Proposed:

Additional information requested

Proposed Location

Location Description

Seacliff State Beach, offshore of the Cement Ship

Coordinate Information:

Events Tracking:

Application received 01/05/2005 Additional information requested 01/18/2005

MBNMS-2005-005 - Active

Effective Date: 01/28/2005 Expiration Date: 08/31/2007

Project Title: To conduct overflights within the Monterey Bay and north to Ano Nuevo using a Twin Otter fixed-wir

aircraft.

Project Summary Proposed:

To fly along a series of transects at an altitude of 100 feet ASL one mile from the coast within the MBNMS overflight restriction zones.

Proposed Location

Location Description

along transects within the Monterey Bay and north to Ano Nuevo

Coordinate Information:

Proposed Location

Location Description

Coordinate Information:

Events Tracking:

Application received	01/18/2005
Additional information requested	01/24/2005
Additional information received	01/25/2005
Permit issued	01/28/2005

MBNMS-2005-006

Effective Date: Expiration Date:

Project Title: Institutional permit for Hopkins Marine Station

Project Summary Proposed:

To conduct a variety of research projects related to seabed alteration under one umbrella permit.

Proposed Location

Location Description

Intertidal area directly adjacent to Hpkins Marine Station

Coordinate Information:

Events Tracking:

Additional information requested 12/01/2004

MBNMS-2005-007

Effective Date: Expiration Date:

Project Title: Sanctuary Authorization of California Coastal Commission's Emergency Permit 3-05-003-G for

Seawall Construction at the Pebble Beach Company Golf Links

Project Summary Proposed:

This project has provisions in the conditions of the CCC Emergency Permit which shall avoid the waters of the Monterey Bay National Marine Sanctuary to the maximum extent feasible by project design and implementation. The original Coastal Development Permit (CDP) for this location, issued in 1983, requires retrieval of rip rap that has migrated seaward. At this time we do not feel it is necessary to retrieve this material as part of the Emergency Permit, but rather, would like to see this required as a part of the CDP Amendment.

Proposed Location

Location Description

18th hole Pebble Beach Golflinks

Coordinate Information:

Events Tracking:

Authorization issued 01/21/2005

MBNMS-2005-008 - Pending

Project Title: NPDES permit of CDPR, Big Basin State Park to operate their treatment plant to treat domestic

wastewater from the park.

Project Summary Proposed:

The Discharger plans to construct a new UV disinfection system and to completely renovate the collection system which will eliminate or greatly reduce the excessive infiltration and inflow the plant now suffers. ther projects will replace the plant's wastewater ocagulation ststem improve its pH control system, replace the plants emergency generator and transfer switch, and replace the laboratory building.

Proposed Location

Location Description

The permit authorizes CDPR Big Basin State Park to discharge a maximum of 0.1 million-gallons-per-day (MGD) of tertiary treated wastewater into the east branch of Waddell Creek. Waddell Creek flows into the Pacific Ocean and the Sanctuary at Waddell Beach.

Coordinate Information:

waddel creek at pacific ocean

Events Tracking:

Authorization issued 03/07/2005

MBNMS-2005-009 - Pending

Effective Date: 10/07/2005 Expiration Date: 11/27/2005

Project Title: To drill a borehole several hundred meters deep within the MBNMS, as part of the Integrated Ocean

Drilling Program

Project Summary Proposed:

Texas A & M University has applied for a permit to drill into the seafloor of the MBNMS. The proposal would drill two 350-meter deep boreholes to be drilled through the seafloor to sample ocean crust, study fluid circulation, microbiology, gas hydrates, and earthquake proceessess, and to conduct geophysical monitoring. The proposec project is part of the Integrated Ocean Drilling Program, a consortium of scientists partially funded bt the National Science Foundation, and representing 20 countries.

Additional information is needed.

Proposed Location

Location Description

in the vicinity of the terminius of the proposed MARS cable.

Coordinate Information:

Events Tracking:

Application received 02/15/2005 Additional information requested 03/24/2005

MBNMS-2005-010 - Active

Effective Date: 03/01/2005 Expiration Date: 02/28/2010

Project Title: MBARI 5-year Research Permit

Project Summary Proposed:

The Monterey Bay Aquarium Research Institute (MBARI) conducts a large and diverse suite of marine research projects each year, this permit allows for the conduct of many activities under one general permit.

Proposed Location

Location Description

throughout mbnms

Coordinate Information:

Events Tracking:

Permit issued 03/09/2005

MBNMS-2005-011

Effective Date: Expiration Date:

Project Title: City of Monterey's Annual Fourth of July Fireworks

Project Summary Proposed:

Additional information requested

Proposed Location

Location Description

fireworks will be deployed by barge offshore Del Monte Beach

Coordinate Information:

Events Tracking:

MBNMS-2005-012 - Pending

Effective Date: 05/13/2005 Expiration Date: 05/13/2010

Project Title: Issuance of WDR for Santa Cruz COUNTY Sanitations District, WDR Order No. R3-2005-0043

Project Summary Proposed:

In the past, the Regional Water Quality Control Board (RWQCB) regulated the County of Santa Cruz and the City of Santa Cruz's wastewater discharge together, under NPDES permit CA 0048194. This new proposed Order Nr R3-2005-0043 will regulate the Santa Cruz County Sanitation District's management of the collection system tributary to the City of Santa Cruz's Wastewater Treatment Facility.

As stated in the staff report, RWQCB staff believe adoption of the proposed Order and Monitoring and Reporting Program will encourage the Permittee to actively manage the collection system, improve reporting of monitoring data, and improve the RWQCB's ability to regulate each system independently.

Proposed Location Location Description Coordinate Information:

Santa Cruz County Sanitation District

Events Tracking:

03/07/2005 Authorization issued

MBNMS-2005-013 - Active

Effective Date: 03/14/2005 Expiration Date: 09/06/2006

Project Title: The deployment of Standard Monitoring Units for the Recruitment of Fishes (SMURFS).

Project Summary Proposed:

This project is being conducted for the purpose of assessing spatial and temporal dynamics of recruitment in nearshore rockfish.

Proposed Location

Location Description

This activity will take place in the vicinity of San Simeon Beach

Coordinate Information:

Events Tracking:

02/09/2005 Application received Permit issued 03/14/2005

MBNMS-2005-014

Effective Date: Expiration Date:

Project Title: Emergency Project to Install Bluff Stabilization along El Gato Road under Monterey County

Emergency Permit 417-021-035-000

Project Summary Proposed:

To install a retaining wall approximately 35 feet long in response to a landslide that occurred along El Gato Road

The location of this project us up an existing private road approximately 9500 feet from Highway One.

Proposed Location

Location Description

Coordinate Information:

Events Tracking:	
Permit not required	03/12/2005
Application received	02/16/2005
MBNMS-2005-015	
Effective Date:	Expiration Date:
Project Title: LiMPETS Rocky Intert	idal Monitoring in San Mateo County
Project Summary Proposed:	
Proposed Location	
Location Description	
Coordinate Information:	
Events Tracking:	
Additional information received	03/15/2005
Application received	03/01/2005
MBNMS-2005-016	
Effective Date:	Expiration Date:
Project Title: Scenic Road buttress	on beach
Project Summary Proposed:	
	ely 1000 cubic yards of sand, taken from the beach, to the area beneath a threatening the stability of the road.
Additional information is needed.	
Proposed Location	
Location Description Scenic Road, Carmel	
Coordinate Information:	

Events Tracking:

MBNMS-2005-017 - Pending

Effective Date: 05/13/2005 Expiration Date: 05/13/2010

Project Title: NPDES Permit No. CA0048682 for the RMC Davenport Cement Plant.

WDR No, R3-2005-0038

Project Summary Proposed:

The Davenport Cement Plant treats wastewater from its cement manufacturing plant in Davenport. The Discharç adjusts pH and fluvic acid levels to ensure compliance with waste discharge requirements based on the Ocean Plan before discharging the wastewater to a pond and the Pacific Ocean.

Proposed Location

Location Description

Davenport Cement Plant

Coordinate Information:

Events Tracking:

Authorization issued 03/25/2005